

REMARKS

The specification has been amended at page 12, line 15 to change "curve 31" to "curve 32." This is clearly a typographical error, because not only is the description that follows consistent with curve 32 in FIG. 2 and not with curve 31, but curve 32 is a characteristic of an "anisotropic scattering layer used in another embodiment "(page 12, lines 13-15) and page 10, line 36 to page 11, line 6 states that curve 32 of FIGS. 2 and 3 "represents the characteristic of the anisotropic scattering layer used in another embodiment of the present invention."

Claim 4 which relates to curve 32 has been amended to make it clear that the incident angle dependence of the straight-go transmittance is symmetrical along the Y-axis direction also about a layer normal to the anisotropic scattering layer as taught on page 12, lines 15-18 and as shown in FIG. 3. Also, that the straight-go transmittance in the layer normal direction is lower than in any oblique direction along the Y-axis direction as taught on page 12, lines 22-24 and shown in FIG. 3.

Entry of the Amendment prior to issuance of the patent is therefore requested.

Please grant any extensions of time required to enter this response and charge any additional required fees to our deposit account 06-0916.

Respectfully submitted,

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